1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 BAYS AND HARBORS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
ANAHEIM BAY	801.110	180	A	0	0	180	0	0	Elevated shellfish tissue levels. Potential toxic hot spot.	Y
HUNTINGTON HARBOUR	801.110	150	A	0	150	0	0	0	Elevated shellfish tissue levels. Threat of sedimentation. Toxic bioassay results. Potential toxic hot spot.	Y
NEWPORT BAY, LOWER	801.110	700	A	0	680	0	20	0	Recreational impacts. Elevated shellfish tissue levels. Toxic bioassay results. Toxic pollutants. Heavy metals. Public health concern.	Y

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 COASTAL SHORELINES

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
BOLSA CHICA STATE BEACH	801.110	7	M	7	0	0	0	0		
CORONA DEL MAR STATE BEACH	801.110	1	M	1	0	0	0	0		
HUNTINGTON BEACH STATE PARK	801.110	3	M	3	0	0	0	0		
NEWPORT BEACH	801.110	6	M	6	0	0	0	0	Threat of recreational impacts.	
SEAL BEACH	801.110	1	M	1	0	0	0	0		
SUNSET BEACH	801.110	3	M	3	0	0	0	0		

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 ESTUARIES

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
ANAHEIM BAY MARSH	801.110	780	A	0	0	780	0	0	Threat of elevated shellfish tissue. Stormwater runoff.	
BOLSA BAY MARSH	801.110	900	A	0	0	900	0	0	Threat of elevated shellfish tissue levels. Stormwater runoff. Threat of toxic pollutants.	
BOLSA CHICA ECOLOGICAL RESERVE	801.110	294	A	0	0	294	0	0	Threat of elevated shellfish tissue levels. Stormwater runoff.	
SANTA ANA RIVER MOUTH	801.110	270	A	270	0	0	0	0		
UPPER NEWPORT BAY ECOLOGICAL RESERVE	801.110	752	A	0	0	0	752	0	Eutrophication. Recreational Impacts. Sedimentation. Threat of toxic pollutants. Threat from stormwater runoff.	Y

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 GROUND WATER

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
ARLINGTON GW	801.260	13	S	0	0	0	13	0	Drinking water impairment.	
BIG BEAR GW	801.710	23	S	23	0	0	0	0	Threat of drinking water impairment.	
BUNKER HILL I GW	801.520	22	S	13	0	0	9	0	Drinking water impairment.	
BUNKER HILL II GW	801.520	77	S	0	0	0	77	0	Drinking water impairment.	
BUNKER HILL PRESSURE GW	801.520	24	S	0	0	0	24	0	Drinking water impairment.	
CHINO I GW	801.210	90	S	0	82	0	8	0	Drinking water impairment.	
CHINO II GW	801.210	104	S	0	0	0	104	0	Drinking water impairment. Dairy nonpoint source pollution.	
CHINO III GW	801.210	48	S	0	0	0	48	0	Drinking water impairment. Dairy nonpoint source pollution. Public health concern. Agricultural wastewater.	
COLTON GW	801.440	14	S	0	0	0	14	0	Drinking water impairment.	
CUCAMONGA GW	801.240	24	S	22	0	1	1	0	Drinking water impairment.	
ELSINORE GW	802.310	21	S	21	0	0	0	0		
GARNER VALLEY GW	802.220	10	S	10	0	0	0	0		
HEMET GW	802.150	42	S	0	42	0	0	0	Drinking water impairment.	
IDYLLWILD GW	802.220	1	S	1	0	0	0	0		

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 GROUND WATER

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
RIVERSIDE III GW	801.270	14	S	0	0	0	14	0	Drinking water impairment.	
SAN JACINTO - CANYON GW	802.200	4	S	0	4	0	0	0	Threat of drinking water impairment.	
SAN JACINTO - INTAKE GW	802.200	19	S	19	0	0	0	0		
SAN JACINTO - LOWER PRESSURE GW	802.200	14	S	0	0	14	0	0	Drinking water impairment.	
SAN JACINTO - UPPER PRESSURE GW	802.200	9	S	1	0	8	0	0	Drinking water impairment.	
SAN TIMOTEO GW	801.600	61	S	61	0	0	0	0		
SANTA ANA FOREBAY GW	801.110	105	S	0	0	50	55	0	Drinking water impairment.	
SANTA ANA PRESSURE GW	801.110	139	S	0	0	70	69	0	Drinking water impairment.	
SANTIAGO GW	801.120	77	S	0	0	77	0	0	Drinking water impairment.	
TEMESCAL GW	801.250	22	S	0	0	0	22	0	Drinking water impairment.	
UPPER TEMESCAL I (BEDFORD) GW	801.320	9	S	0	0	9	0	0	Drinking water impairment.	
UPPER TEMESCAL II (LEE LAKE) GW	801.340	7	S	0	0	7	0	0	Drinking water impairment.	
UPPER TEMESCAL III (COLDWATER) GW	801.310	3	S	3	0	0	0	0		
WINCHESTER GW	802.130	16	S	0	0	0	16	0	Drinking water impairment.	

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 GROUND WATER

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
IRVINE FOREBAY I GW	801.110	18	S	0	8	0	10	0	Drinking water impairment.	
IRVINE FOREBAY II GW	801.110	14	S	7	0	2	5	0	Drinking water impairment.	
IRVINE PRESSURE GW	801.110	39	S	0	0	19	20	0	Drinking water impairment.	
LA HABRA GW	845.620	40	S	0	0	0	40	0	Drinking water impairment.	
LAKEVIEW GW	802.140	25	S	0	0	25	0	0	Drinking water impairment.	
LYTLE CREEK GW	801.420	9	S	9	0	0	0	0		
MENIFEE I GW	802.120	9	S	0	0	9	0	0	Drinking water impairment.	
MENIFEE II GW	802.120	6	S	0	0	6	0	0	Drinking water impairment.	
PERRIS NORTH GW	802.110	37	S	0	37	0	0	0	Threat of drinking water impairment.	
PERRIS SOUTH I GW	802.110	11	S	0	0	11	0	0	Drinking water impairment.	
PERRIS SOUTH II GW	802.110	17	S	0	0	17	0	0	Drinking water impairment.	
PERRIS SOUTH III GW	802.110	5	S	0	0	5	0	0	Drinking water impairment.	
RIALTO GW	801.430	32	S	27	0	0	5	0	Drinking water impairment.	
RIVERSIDE I GW	801.270	17	S	0	0	0	17	0	Drinking water impairment.	
RIVERSIDE II GW	801.270	11	S	0	0	0	11	0	Drinking water impairment.	

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 LAKES / RESERVOIRS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
ANAHEIM LAKE	801.110	5	A	0	5	0	0	0		
BALDWIN LAKE	801.730	1100	A	0	1100	0	0	0	Threat of eutrophication. Seasonally intermittent.	
BIG BEAR LAKE	801.710	2970	A	0	0	2970	0	0	Eutrophication. Sedimentation. Elevated fish tissue levels. Popular recreation area. Habitat for endangered species. Valuable wildlife habitat.	Y
CANYON LAKE (RAILROAD CANYON RESERVOIR)	802.120	2017	A	0	0	2017	0	0	Eutrophication. Recreational impacts. Threat of fish population decline. Objectives violated.	Y
ELSINORE, LAKE	802.310	2600	A	0	0	2600	0	0	Eutrophication. Objectives violated. Fish kills.	Y
ERWIN LAKE	801.730	75	A	75	0	0	0	0		
EVANS, LAKE	801.270	42	A	0	0	42	0	0	Fish kills. Sedimentation.	Y
FULMOR, LAKE	802.210	9	A	0	0	0	9	0	Threat of eutrophication. Total Coliform exceeds Maximum Contaminant Level.	
HEMET, LAKE	802.220	470	A	470	0	0	0	0	Threat of recreational impacts.	
IRVINE LAKE	801.120	650	A	650	0	0	0	0	Threat of recreational impacts. Development impacts.	
JENKS LAKE	801.720	9	A	9	0	0	0	0	Threat of fish population decline. Threat of eutrophication.	
LEE LAKE	801.250	70	A	0	0	70	0	0	Objectives violated.	
MATHEWS, LAKE	801.330	2750	A	2750	0	0	0	0		

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 LAKES / RESERVOIRS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
PERRIS, LAKE	802.110	2340	A	0	0	2340	0	0	Threat of drinking water impairment. Concern for potential trihalomethane precursors.	Y
PRADO PARK LAKE	801.210	60	A	0	0	60	0	0		

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 OCEAN AND OPEN BAYS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
IRVINE COAST REFUGE	801.110	1024	A	1024	0	0	0	0	Threat of recreational impacts.	
NEWPORT BEACH REFUGE	801.110	166	A	166	0	0	0	0	Threat of recreational impacts. Threat from stormwater runoff.	

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 RIVERS / STREAMS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
ALGER CREEK	801.700	3	M	3	0	0	0	0		
ALISO CREEK	801.110	17	M	17	0	0	0	0		
BAILEY CANYON CREEK	801.520	2	M	2	0	0	0	0		
BARTON CREEK	801.570	6	M	6	0	0	0	0		
BAUTISTA CREEK	802.230	10	M	10	0	0	0	0	Domestic water supply. Limited information available.	
BEAR CREEK (R8)	801.710	8	M	8	0	0	0	0	Domestic water supply. Limited information available.	
BOULDER BAY CREEK	801.710	2	M	2	0	0	0	0	Limited information available.	
CAJON CREEK	801.510	12	M	12	0	0	0	0		
CARBON CANYON CREEK	845.630	6	M	0	0	6	0	0	Threat of drinking water impairment (Bacteria and Total Dissolved Solids levels.)	Y
CHINO CREEK, REACH 1	801.210	2	M	0	0	2	0	0		
CHINO CREEK, REACH 2	801.210	10	M	0	0	10	0	0		
CITY CREEK	801.570	15	M	15	0	0	0	0	Limited information available. Domestic water supply.	
COLDWATER CANYON CREEK	801.320	3	M	3	0	0	0	0		
CUCAMONGA CREEK, MOUNTAIN REACH	801.240	5	M	5	0	0	0	0	Domestic water supply. Limited information available.	

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 RIVERS / STREAMS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT**					ASSESSMENT COMMENTS	303d LISTED
				FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED		
MILL CREEK (PRADO AREA)	801.250	4	M	0	0	4	0	0	Dairy nonpoint source pollution. Threat of recreational impacts. Threat of ground water impairment (from dairies).	Y
MILL CREEK, REACH 1	801.580	5	M	5	0	0	0	0	Threat of recreational impacts. Threat of drinking water impairment. Threat of objectives violated.	
MILL CREEK, REACH 2	801.580	8	M	8	0	0	0	0	Threat of objectives violated. Threat of bacteria contamination.	
MONKEY FACE CREEK	801.700	1	M	0	0	1	0	0		
MOUNTAIN HOME CREEK	801.580	4	M	0	0	4	0	0	Threat of recreational impacts. Threat of drinking water impairment. Threat of objectives violated.	
MOUNTAIN HOME CREEK, EAST FORK	801.700	1	M	1	0	0	0	0		
NORTH CREEK	801.720	1	M	1	0	0	0	0		
OAK GLEN, POTATO CANYON, BIRCH CREEKS	801.690	2	M	2	0	0	0	0		
PLUNGE CREEK	801.570	5	M	5	0	0	0	0	Threat of recreational impacts.	
RATHBONE (RATHBUN) CREEK	801.720	2	M	0	0	2	0	0	Urban runoff. Snow melt from ski area. Inputs of nutrients and sediment.	Y
SALT CREEK (R8)	802.210	6	M	6	0	0	0	0		
SAN ANTONIO CREEK (R8)	801.230	2	M	2	0	0	0	0		
SAN DIEGO CREEK, REACH 1	801.110	6	M	0	0	0	6	0	Elevated fish tissue levels. Elevated shellfish tissue levels. Eutrophication. Sedimentation.	Y

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** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 RIVERS / STREAMS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
CUCAMONGA CREEK, VALLEY REACH	801.210	13	M	0	0	13	0	0	Urban runoff. This portion is concrete lined.	
DAY AND EAST ETIWANDA CREEKS	801.240	5	M	5	0	0	0	0		
EAST TWIN AND STRAWBERRY CYN CREEKS	801.570	5	M	5	0	0	0	0		
FALLS CREEK	801.700	4	M	4	0	0	0	0	Public health concern.	
FISH CREEK	801.570	5	M	5	0	0	0	0		
FORSEE CREEK	801.570	5	M	5	0	0	0	0		
FULLER MILL CREEK	802.220	3	M	3	0	0	0	0		
GROUT CREEK	801.720	2	M	0	2	0	0	0		Y
HIGH CREEK	801.700	2	M	2	0	0	0	0		
KNICKERBOCKER CREEK	801.710	2	M	0	0	2	0	0	Threat of drinking water impairment. Threat of recreational impacts. Heavy metals. Urban/residential stormwater runoff. Input of nutrients and bacteria.	Y
LITTLE SAN GORGONIO CREEK	801.690	12	M	12	0	0	0	0		
LYTLE CREEK	801.400	18	M	0	0	18	0	0	Threat of drinking water impairment. Threat of recreational impacts.	
MEADOW CREEK	801.710	1	M	1	0	0	0	0		
METCALF CREEK	801.720	2	M	2	0	0	0	0		

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1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 RIVERS / STREAMS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
SAN DIEGO CREEK, REACH 2	801.110	6	M	0	0	0	6	0	Elevated fish tissue levels. Elevated shellfish tissue levels.	Y
SAN JACINTO RIVER, REACH 1	802.120	6	M	6	0	0	0	0		
SAN JACINTO RIVER, REACH 3	802.130	9	M	9	0	0	0	0		
SAN JACINTO RIVER, REACH 4	802.140	7	M	7	0	0	0	0		
SAN JACINTO RIVER, REACH 5	802.210	7	M	7	0	0	0	0		
SAN JACINTO RIVER, REACH 6	802.210	2	M	2	0	0	0	0		
SAN JACINTO RIVER, REACH 7	802.220	7	M	7	0	0	0	0		
SAN TIMOTEO CREEK, REACH 1	801.620	5	M	0	0	5	0	0		
SAN TIMOTEO CREEK, REACH 2	801.620	3	M	0	0	0	3	0	Recreational impacts. Ground water impairment (Nitrogen). Aquatic life impairment (unknown toxicity). Best Available Technology/Best Control Technology not in place.	
SAN TIMOTEO CREEK, REACH 3	801.620	2	M	0	0	0	2	0	Recreational impacts. Ground water impairment (Nitrogen).	
SAN TIMOTEO CREEK, REACH 4	801.620	14	M	0	0	0	14	0	Recreational impacts. Ground water impairment (Nitrogen). Aquatic life impairment (Chlorine and Unionized Ammonia). Best Available Technology/Best Control Technology not in place.	
SANTA ANA RIVER, REACH 1	801.100	9	M	0	0	9	0	0		

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1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 RIVERS / STREAMS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
SANTA ANA RIVER, REACH 2	801.130	19	M	0	0	19	0	0		
SANTA ANA RIVER, REACH 3	801.200	18	M	0	0	0	18	0	Recreational impacts. Threat of objectives violated from dairy runoff (nitrogen, total dissolved solids and pathogens).	Y
SANTA ANA RIVER, REACH 4	801.270	12	M	0	0	0	12	0	Objectives violated. High Ammonia. Municipal outfalls. Impaired for Recreation (Pathogen)and ground water (Nitrogen) uses. Aquatic life impacts (Chlorine). Best Available Technology/Best Control Technology required.	Y
SANTA ANA RIVER, REACH 5	801.520	17	M	17	0	0	0	0		
SANTA ANA RIVER, REACH 6	801.720	18	M	18	0	0	0	0		
SANTIAGO CREEK, REACH 1	801.120	9	M	9	0	0	0	0		
SANTIAGO CREEK, REACH 3	801.120	6	M	6	0	0	0	0		
SANTIAGO CREEK, REACH 4	801.120	2	M	0	0	2	0	0		Y
SHAY CREEK	801.720	1	M	1	0	0	0	0		
SIBERIA CREEK	801.710	1	M	1	0	0	0	0		
SILVERADO CREEK	801.120	2	M	0	0	0	2	0	Objectives violated. Recreational impacts. Drinking water impairment (Bacti).	Y

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1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 RIVERS / STREAMS

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
SKINNER CREEK	801.700	3	M	3	0	0	0	0		
SLIDE CREEK	801.710	1	M	1	0	0	0	0		
STONE CREEK	802.210	3	M	3	0	0	0	0		
STRAWBERRY CR./SAN JACINTO R., N. FORK	802.210	9	M	9	0	0	0	0		
SUMMIT CREEK	801.710	2	M	0	0	0	2	0		Y
TEMESCAL CREEK, REACH 1A	801.320	3	M	3	0	0	0	0		
TEMESCAL CREEK, REACH 1B	801.250	3	M	3	0	0	0	0		
TEMESCAL CREEK, REACH 2	801.320	7	M	7	0	0	0	0		
TEMESCAL CREEK, REACH 4	801.340	5	M	5	0	0	0	0		
TEMESCAL CREEK, REACH 5	801.350	7	M	7	0	0	0	0		
TEMESCAL CREEK, REACH 6	801.350	1	M	1	0	0	0	0		
TEQUESQUITE ARROYO (SYCAMORE CREEK)	801.270	2	M	2	0	0	0	0		
VIVIAN CREEK	801.700	1	M	1	0	0	0	0		
WATERMAN CANYON CREEK	801.570	5	M	5	0	0	0	0		
YUCAIPA CREEK	801.670	2	M	2	0	0	0	0		

* Size = The size of the entire water body.

** Use support is based on most sensitive use

1996 WATER QUALITY ASSESSMENT REPORT

Report Date: 27-Jan-97

REGION 8 WETLANDS, FRESHWATER

WATER BODY NAME	HYDRO UNIT	SIZE*	UNIT	BENEFICIAL USE SUPPORT** FULLY SUPPORTING	THREATENED	PARTIALLY SUPPORTING	NOT SUPPORTING	NOT ASSESSED	ASSESSMENT COMMENTS	303d LISTED
GLEN HELEN	801.590	3	A	3	0	0	0	0		
PRADO FLOOD CONTROL BASIN	801.250	9741	A	9741	0	0	0	0		
SAN JACINTO WILDLIFE PRESERVE	802.150	4700	A	4700	0	0	0	0		
SAN JOAQUIN FRESHWATER MARSH	801.110	400	A	0	400	0	0	0	Threat on Rare & Endangered Species. Threat of increasing salinities. Threat of heavy metal contamination. Threat of urban runoff.	
SHAY MEADOWS	801.730	30	A	30	0	0	0	0		
STANFIELD MARSH	801.710	143	A	143	0	0	0	0		

* Size = The size of the entire water body.

** Use support is based on most sensitive use